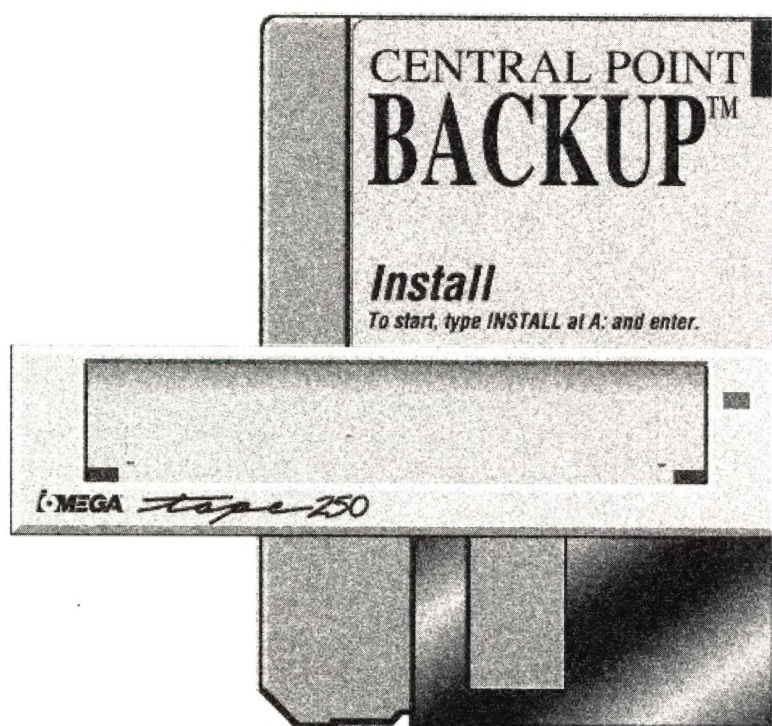


# Read Me Second



## Software Quick Start

# Welcome to Central Point BACKUP!

Follow these easy steps to install and configure your Central Point BACKUP software.

## Installing the Software


- 1 Insert the Central Point BACKUP Install disk into a floppy drive (this example assumes drive A). At the DOS prompt, type

A:INSTALL 

- 2 Follow the prompts as INSTALL copies the CP BACKUP programs.

Use  to move between options and ENTER  to select.

### **Parallel Port Tape and Windows Users**

You must use the *Central Point BACKUP for DOS* software that accompanies this document to operate your TAPE250 Parallel Port Tape subsystem. At present, the *Central Point BACKUP for Windows* software does not support parallel port tape drive operation, but the Windows version can be used for backups with other devices. 

- 3 After INSTALL is complete, remove the floppy disk, and reboot your computer as instructed by the software.

## Configuring for the First Time

4

*For DOS:*

At the DOS prompt, type

CPBACKUP

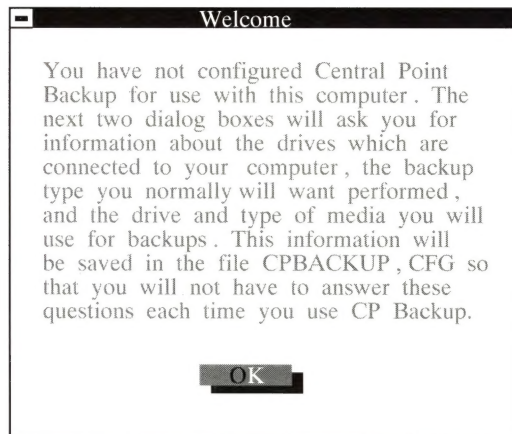


*For Windows:*

Bring up Windows and select the Central Point BACKUP icon.

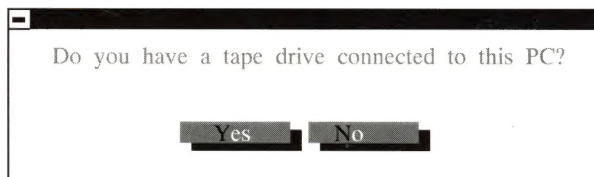
5

Select **OK** on the Welcome screen.



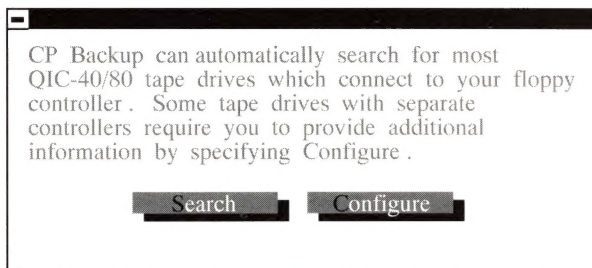
6

Type **Y** to select **Yes**.



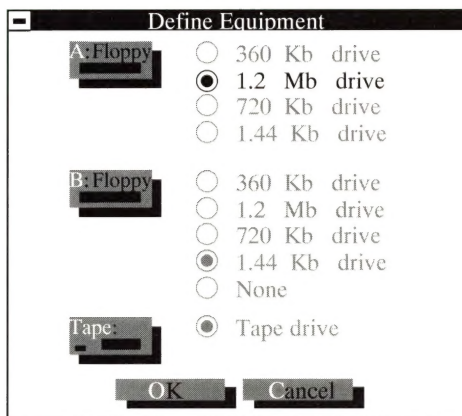
## Configuring Automatically With **Search**

**7** Select **Search** (unless configuring manually in Step 15).

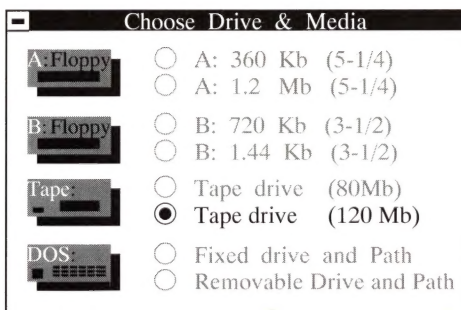


**8** Make sure the tape drive appears in the following screen window and select **OK**.

**CAUTION** *On the next screen, if you encounter the error message, "No Tape Drive Found," you must exit to the DOS prompt and repeat steps 4, 5, and 6. In Step 7, select Configure, and go to Step 15.*



**9** Select the tape (media) type you are using for backup (80 or 120MB).

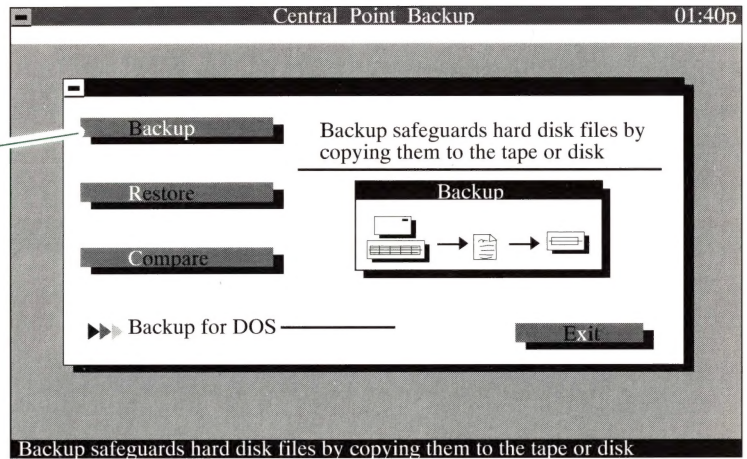


## Backing Up the First Time

11

Select **Backup**.

Type B

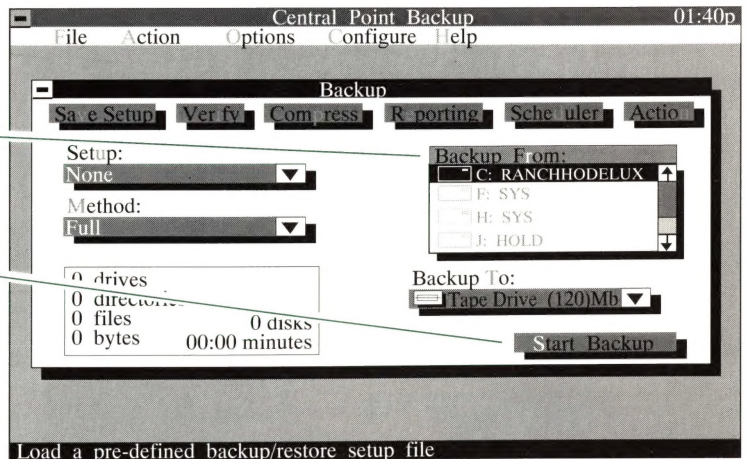


12

Select drive and **Start Backup**

Type R, Use  
Arrows to  
Highlight Drive,  
Space to Select

Type S  
(description and  
password are  
optional)



13

Type **ESC** to close CP BACKUP. Type **S** to save configuration and **O** to exit.

14

Refer to the Central Point BACKUP manual(s) for more details about functions and options.



OK

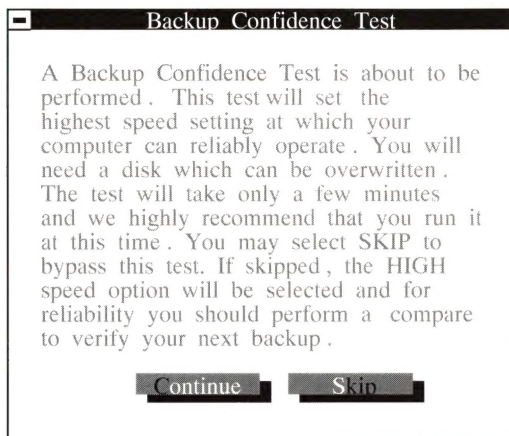
Cancel

10

Select **Continue** to perform the confidence test.



**CAUTION** *On the next screen, if you encounter the error message, "Invalid Interrupt Channel" or "Invalid I/O Address," you must exit to the DOS prompt and repeat steps 4, 5, and 6. In Step 7, select Configure and go to Step 15.*



## 15

Choose the following section that applies to your installation.

### △ **Hardware Conflicts**

You can use various combinations of port address and IRQ settings to eliminate persistent hardware conflicts (refer to the settings shown in the following illustrations). If you want to determine exact system configuration and hardware settings, Iomega recommends special search software such as the SI utility in Central Point's PC Tools®. △

### **TAPE250 Parallel Port Tape Configuration**

Check your system CMOS setup to determine the port address setting for the parallel port you are using. Enter the address and IRQ settings for your TAPE250 Parallel Port Tape subsystem.

Data Rate = Default

Port Address 3BC, 378, or 278

IRQ7\* (for most computers)  
Optional IRQ5

No DMA Setting  
(leave blank or Set to 0)

Enter the address, IRQ, and DMA channel which match the settings for your tape controller board. You also may enter your desired data rate.

Address:

IRQ:

DMA:

Data Rate: ☒ Default  
☐ 250 kbs  
☐ 500 kbs  
☐ 1000 kbs

OK Cancel Info

\* If problems occur with IRQ7, try IRQ5.

Select **OK** and go to Step 8.

( OVER For TAPE250 Insider, Insider HH, or PC Powered Configuration )

## TAPE250 Insider, Insider HH, or PC Powered Configuration

### Using the PC10p Tape Controller

Enter the settings as illustrated next.

Data Rate = 1000 kbs

Port Address 370  
(factory setting),  
Optional 3F0, 3E0, or 360

IRQ3 (factory setting),  
Optional IRQ4, 5, or 6

DMA Channel 1  
(factory setting),  
Optional Channel 2

Enter the address, IRQ, and DMA channel which match the settings for your tape controller board. You also may enter your desired data rate.

Address:

IRQ:

DMA:

Data Rate: ☐ Default  
☐ 250 kbs  
☐ 500 kbs  
☒ 1000 kbs

Select **OK** and go to Step 8.

### Using Your Existing Floppy Controller

Enter the settings as illustrated next.

Data Rate = Default

Port Address 3F0

IRQ6

DMA Channel 2

Enter the address, IRQ, and DMA channel which match the settings for your tape controller board. You also may enter your desired data rate.

Address:

IRQ:

DMA:

Data Rate: ☒ Default  
☐ 250 kbs  
☐ 500 kbs  
☐ 1000 kbs

Select **OK** and go to Step 8.